King, Valerie A.

From: Roethig, Hans
Sent: Monday, September 02, 2002 4:02 PM
To: Liang, Qiwei; 'Nancy Wang 437-4850'
Cc: 'Yuli Xie'; Adams, Candace R.; Feng, Shixia; Gogova, Maria; King, Valerie A.; Kinser, Robin D.; Mawyer, Denise T.; Nelson, Bettie L; Oey, Jan; Sarkar, Mohamadi; Unverdorben, Martin
Subject: RE: COHB data

Sensitivity: Confidential

The reason for the five measurements was to get an AUC for the day, and that should be related to the total number of cigarettes during that day!
At this moment I do not think that we have to relate all 5 CO-Hb values to the number of cigs. I would be happy to see the AUC of CO-Hb vs total number of cogs per day and nic equivalents for that day.
Best regards
Hans

-----Original Message-----
From: Liang, Qiwei
Sent: Wednesday, August 28, 2002 11:24 AM
To: 'Nancy Wang 437-4850'
Cc: Yuli Xie; Roethig, Hans
Subject: RE: COHB data
Sensitivity: Confidential

Nancy,

Yes, the cumulative number of cigarettes smoked up to the assessment time should be used for each measurement.

There can still be one bar for a day if the mean of the five measurements is used. The within-day variability can then be described with summary statistics.

Best Regards,

Qiwei
-----Original Message-----
From: Nancy Wang 437-4850 [mailto:Nancy.Wang@mdsps.com]
Sent: Tuesday, August 27, 2002 4:10 PM
To: qiwei liang
Cc: Yuli Xie
Subject: COHB data
Sensitivity: Confidential

Hi, Qiwei:

Hope you enjoyed your break. We have a couple of questions for you.

Corboxyhemoglobin (COHB) was measured 5 times per day in the JLI (28030) study. How do you want to do adjustment for number of cigarettes? One option is to use cumulative number of cigarettes smoked up to the assessment time.

In the previous report, we also bar charts for COHB for each subject by treatment group and study day. With 5 points per subject per day, it will not fit on one page. How do you want this chart modified?

Nancy

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